

What is claimed is:

1. A liner system for a flame resistant coat, said coat comprising a flame resistant shell including a body portion having left and right sleeve portions, a collar portion including an outer collar part and an inner collar part, said outer collar part being connected to said body portion and to said inner collar part, a liner including a thermal barrier and a moisture barrier, said thermal barrier having an upper edge portion, first fastening means for detachably connecting said upper edge portion of the thermal barrier to said inner collar part, said moisture barrier extending into said collar portion between said inner and outer collar portions, and second fastening means for detachably connecting an upper part of said moisture barrier to said outer collar part.

2. A liner system as defined in claim 1 wherein said first fastening means includes a first fastening portion supported by said upper edge portion of the thermal barrier and a cooperating second fastening portion supported by said inner collar part.

3. A liner system as defined in claim 1 wherein said second fastening means includes a third fastening portion supported by an upper part of the moisture barrier and a cooperating fourth fastening portion supported by said outer collar part.

4. A liner system as defined in claim 1 wherein said moisture barrier extends a substantial distance above said upper edge portion of the thermal barrier when the collar is in an upright position.

5. A liner system as defined in claim 1 wherein said thermal barrier and said moisture barrier each have opposite side edge portions and lower edge portions, the side edge portions of the thermal barrier and moisture barrier being detachably connected to one another.

6. A liner system as defined in claim 5 wherein the side edge portions of the thermal barrier and the moisture barrier are detachably connected to one another at spaced points along the length thereof.

7. A liner system as defined in claim 5 wherein said side edge portions of the thermal barrier are detachably connected to said body portion.

8. A liner system as defined in claim 7 wherein said side edge portions of the thermal barrier are detachably connected to said body portion at spaced points along the length of said side edge portions.

9. A liner system as defined in claim 5 wherein at least a part of the lower edge portions of the thermal barrier and moisture barrier are stitched to one another in such a manner that they can be readily disconnected from one another.

10. A liner system as defined in claim 9 wherein another part of the lower edge portions of the thermal barrier and moisture barrier are detachably connected to one another.

11. A liner system as defined in claim 9 wherein said lower edge portions of the thermal barrier and moisture barrier are free of said body portion of the shell.

12. A liner system for a flame resistant coat, said coat comprising, a flame resistant shell including a body portion having left and right sleeve portions and having a collar portion connected to said body portion, said liner system including a thermal barrier and a moisture barrier, each of said barriers having an upper portion, a lower portion and a pair of opposite side portions, said opposite side portions of the thermal barrier and the moisture barrier being detachably connected to one another, the upper portions of the thermal barrier and the moisture barrier being free of one another, and means for detachably connecting said upper portions of the thermal barrier and thermal barrier to different areas of the collar portion.

13. A liner system as defined in claim 12 wherein said collar portion includes an inner collar part detachably connected to said thermal barrier and an outer collar part detachably connected to said moisture barrier.

14. A liner system as defined in claim 12 wherein the side portions of the thermal barrier and the moisture barrier are detachably connected to one another at spaced points along the length thereof.

15. A liner system as defined in claim 12 wherein a part of the lower portions of the thermal barrier and the moisture barrier are stitched to one another in such a manner that they can be readily disconnected from one another.

16. A liner system as defined in claim 15 wherein the lower portions of the thermal barrier and moisture barrier each have a binding strip wrapped around the lower edges thereof, and a single line of readily removable stitching extends through the binding strips and the barriers.

17. A liner system as defined in claim 15 wherein another part of the lower portions of the thermal barrier and moisture barrier are detachably connected to one another.

18. A liner system as defined in claim 12 wherein said lower portions of the thermal barrier and moisture barrier are free of said body portion of the shell.

19. A liner system as defined in claim 12 wherein said side portions of the thermal barrier are detachably connected to said body portion.

20. A liner system as defined in claim 19 wherein said side portions of the thermal barrier and moisture barrier are detachably connected to said body portion at spaced points along the length of said side portions.